

## Reception - Long Term Plan

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
<b>Possible themes/ trips/ activities</b>		<b>All about me Diwali</b>	<b>Halloween Bonfire Night Christmas</b>	<b>Space Trip to Hancock Museum</b>	<b>Growing Trip to The Hirsal</b>	<b>Minibeasts Zoolab</b>	<b>Seaside Pirates Trip to Spittal Beach</b>	
<b>3 prime areas of learning and development</b>	<b>Personal, Social and Emotional Development &amp; DANSI</b>	Classroom routines and rules Making friends Things I like and don't like. DANSI- I am special/ unique	Bonfire night safety Turn taking games Talk about own interests in relation to bonfire night/ Halloween/ Christmas DANSI-Managing feelings and behaviour	Things we would need to take in to Space Opportunities to talk in groups to organise play and ideas. DANSI-Making choices	Things I like to eat and things I don't like to eat. What can I do now that I couldn't when I was a baby? DANSI-Keeping safe and healthy	Looking after insects carefully How to look after our local area DANSI- Similarities and differences	Being safe on the beach Transition in to new class/ changes DANSI- Aspirations for the future	
	<b>Physical Development</b>	Swimming/ Parachute Games Body movements and balancing activity. Making lines and shapes in coloured sand. Village threading beads. Wooden bricks to make an obstacle course outside. Water and large paint brushes outside.	Swimming/ Gymnastics Fine motor firework patterns Wrapping presents Moving in different ways to represent fireworks Building using large wooden bricks outside Curly Caterpillar letter formation	Swimming/ Dance/ Yoga Building large rockets Space themed handwriting activities Long Ladder letter formation	Swimming/ Ball Skills Healthy and unhealthy foods. Why we need to exercise. Brushing teeth/ the dentist One-Armed-Robot letter formation Threading wooden fruit	Swimming/ Games Ball skills- kicking, throwing and catching zig-zag monster letter formation Sorting insects using tweezers Digging for worms	Swimming/ Gymnastics/ Sports day practise Safety in the sun Beginning to use lead in lines on letters. Carrying watering cans	
	<b>Communication and Language</b>	<p><i>Throughout the year children will:</i></p> <ul style="list-style-type: none"> <li>• Learn to speak with confidence during circle/carpet times</li> <li>• Learn to listen and respond appropriately with relevant comments, questions or actions</li> <li>• Use appropriate story language to re-enact/re-tell simple and familiar stories</li> <li>• Learn new vocabulary relating to topics</li> </ul>						
<b>4 specific areas of learning and development</b>	<b>Literacy</b>	Recognising own name Books about the human body. Labelling parts of the body. Body bingo. Introduce Oxford Reading Tree characters.	Writing potions Designing and labelling own monsters Monster stories and poems Christmas cards Letters to Santa Claus Christmas Lists/ labels	Information books about Space Humorous books about space- Alien's Love Underpants, The Dinosaur That Pooped a Planet. Packing a suitcase for Space and labelling Writing a day in the life of an astronaut.	Jack and The Beanstalk, Jim and the Beanstalk, Jasper's Beanstalk- Children will read and share stories with the same theme and compare and contrast them. Texts linked with food e.g. The Hungry Caterpillar and Eat Your Greens Goldilocks.	Information books about insects Writing facts about insects Labelling the parts of insects	Seaside poetry Message in a bottle Writing clues to find treasure Pirate stories Labelling similarities and differences between Spittal Promenade now and then	
	<b>Phonics</b>	Phonics is taught daily through the "Read Write Inc." Scheme						
	<b>Mathematics</b>	Counting rhymes Counting aloud 0-10 and back Number recognition (number zoo) 1-1 correspondence when counting objects Ages and birthday cakes	Addition using fingers Find one more/one less than Counting to 20 and back 2D shapes Ordering numbers 0-10 Capacity (potions)	Ten numbers Addition and Subtraction using fingers and numberline Count to 30 Counting in 10's Counting down to BLAST OFF	Number bonds to 10 Addition and Subtraction using numberline and counting in head 3d shapes Count to 50 Days of the week. Ordering by size	Positional language - beebot Using the 100 square Count to 100 Counting in 2's Odd/Even numbers Money - coin recognition	Counting in 5's Money - simple additions and subtraction (shop) Doubling and halving Time sequencing	
	<b>Understanding the world</b>	Using Ipad to take a picture of themselves for a picture frame. Investigating senses Learning about Diwali - festival of lights	ICT - firework pictures Joining in with familiar customs Designing wrapping paper on Ipad	ICT - using a CD player Learning all about Chinese New Year- participating in whole-school Chinese lunch. Shrove Tuesday Opposites - hot/cold, old/new, night day	How we have changed from being a baby. Planting different seeds and observing how they grow. Planting vegetables outside Similarities and differences between themselves and others	ICT - using beebot software Life cycle of Caterpillars/ butterflies and Eggs/chicks Growth - finds out about past events in their life	ICT - Seaside Photography Looking at what seaside holidays were like in the past Beebots- maps	

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	<p><b>Expressive Arts and Design</b></p>	<p>Self portraits                      Joining in with singing action songs e.g. "Heads, shoulders, knees and toes."                      Role-play home corner                      Making Diwali mehndi hands</p>	<p>Firework pictures                      Christmas play                      Music - learn firework song and learning Christmas play songs                      Santa's Workshop roleplay</p>	<p>Space rocket and astronaut role-play and small world making representations of the planets                      Songs and rhymes about Space</p>	<p>Making fruit faces using Ipads and collaging pictures.                      Fruit printing                      Looking at portraits by Giuseppe Arcimboldo</p>	<p>Butterflies and symmetry                      Repeating patterns                      Insect songs and rhymes</p>	<p>Making felt fish by sewing                      Making and testing boats                      Seaside and pirate songs                      Making rain sounds using percussion instruments</p>
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